

BROOKHAVEN NATIONAL LABORATORY NATIONAL SYNCHROTRON LIGHT SOURCE Safety Procedures	Number: LS-PSG-S005	Revision: A
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Subject: NSLS PULSE MAGNET HIGH VOLTAGE LOCKOUT TAGOUT		
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[Revision/Review Log](#)

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1. Turn off High Voltage Power Supply via the control switch, located on the front panel of the supply.
2. Remove the 120VAC power cord from the wall receptacle.
3. Lock and tag out the AC power cord using a Plug-Lockout in accordance with BNL ES&H standard 1.5.1.
4. Verify that the High Voltage Power Supply cannot be turned on.

Undo Lockout Tagout

1. Before removal of Tag:
 - ☐ Check to see that all connections have been properly made. (e.g. H.V. connector secured and all panels are in place)
2. Remove lock and tag from 120VAC power cord in accordance with BNL ES&H standard 1.5.1.
3. Plug AC cord into its designated position.
4. Turn on AC Switch.

